

OSMCh #6 has recently been redesignated "Uralavtostroi" or Ural Automobile Construction. It is said that the construction of the plant in Miass (part of which is already in production) is its most important assignment.

25X1A CONFID 25X1A9a 25X1A9a COMTROL U.S CLASSIFICATION X FET SPDF A DEP. OSC B DEFICIN CEPDS 15 WARRIN DADSO FBK CFCB SPDT FBX FBL EXEC. CONTROL CIA-RDP82-00457R000100680010-9

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CENTRAL INTELLIGENCE GROUP

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Special Construction and Installation Organization #22 25X1X&。

June 1946

OSMCh #22 does exclusively construction work on the premises of the Kirov factory in Chelyabinsk.

25X1X6

Eakalstroi:

Director: Eappaport, Eajor General of Engineers

An MVD constructio: project 18 kms N of Chelyabinsk. Ten thousand prisoners engaged in construction of three Coke-Chemical plants and blast

furnaces

25X1X6

Copper Mine:

March 1946

Karabash (Lat. 55°23° N. Long 60°12° E) Location:

Employs about 4,000 workers, most of whom are German PWs. The mine has

been in operation since March 1946.

25X1X6

Coal Kines

April 1946

Kopeisk (Lat. 55°6° n. Long. 61°37° E) Location:

There are two coal trusts in Kopeisk: Chelyabshakhtstroi (mine construction)

and Chelyabugol (exploitation).

3. Factories:

25X1X6

Forging and Pressing Works (KPLIS):

June 1946

Location:

10 km SE of Chelyabinsk on Kopeisk road

Director:

Vodonitsky

Employs 2,000 workers and produces automobile and truck body parts. It is

subordinate to Stalin Automobile Plant (4IS) in Moscow.

25X1X6

Nickel Foundry:

May 1946

Verkhny Ufaley (Lat. 56°3" N. Long. 60°14" E) Location:

3,000 workers

Nickel mines are reported near the foundry.

CONTROL ONLY

25X1A2g

CENTRAL INTELLIBENCE GROUP

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25X1X6

Factory #62

May 1946

Location:

Chelyabinsk (western end of town)

Originally an agricultural machinery plant. During the war it was converted to the production of steel helmets, knives, bayonets, etc.

Approximately 2,000 workers.

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